

<i>Thii. 1 August</i>	09.15 10.15 11.15	S. Cittolin K. Peach A. Rubbia	Trigger and Data Acquisition (1/3) CP Violation (3/3) Current Problems in Neutrino Physics (5/6)
<i>Fri. 2 August</i>	09.15 10.15 11.15	S. Cittolin S. Cittolin A. Rubbia	Trigger and Data Acquisition (2/3) Trigger and Data Acquisition (3/3) Current Problems in Neutrino Physics (6/6)
Next week			
<i>Mon. 5 August</i>	09.15 10.15 11.15	K. Hubner A. Cohen	New Ideas on Accelerator Technology (1/1) A Cosmology Primer (1/3)
<i>Tue. 6 August</i>	09.15 10.15 11.15	R. Stock A. Cohen	Heavy Ion Physics at CERN from SPS to LHC (1/2) A Cosmology Primer (2/3)
<i>Wed. 7 August</i>	09.15 10.15 11.15	R. Stock A. Richter A. Cohen	Heavy Ion Physics at CERN from SPS to LHC (2/2) Isolde Physics Overview (1/1) A Cosmology Primer (3/3)
<i>Thii. 8 August</i>	09.15 10.15 11.15	N.N. Student Session (1/2) Student Session (2/2)	History of CERN and its Achievements (1/1) — —
<i>Fri. 9 August</i>	09.15 10.15	L. Evans R. Landua	The Large Hadron Collider (1/1) LEAR Physics/A Short Overview (1/2)

These lectures are prepared for Summer Students but of course they are open to anyone at CERN. Many of these lectures treat topics at general level, so that they are a good opportunity for a staff member to find out more about something outside their daily work.

All lectures are given in English and held in the Auditorium. The complete programme (Word file) is available on WWW: <http://www.cern.ch/CERN/Division/PE/HRS/Recruitment/6.1pgm96.html>

INFORMATIONS GENERALES GENERAL INFORMATION

NOUVEAU NUMÉRO DE NATEL

Veuillez prendre note que Monsieur E. ROSSO/PPE-TA2 peut être contacté par Natel No 160246 et ne possède plus le beep No. 5050..

GRAPHICAL INTERFACE TO THE CERN LIBRARY CATALOGUE (ALICE) VIA WWW

On Monday 22nd July, we will introduce a new version of the CERN Integrated Library system known as ALICE (not to be confused with the LHC experiment of the same name).

ALICE is a computer-based catalogue of the material held in the CERN library and other material related to HEP; this includes books, reports, journals, preprints and a list of institutes. ALICE currently contains more than 200,000 bibliographic records.

The new version of ALICE offers a WWW interface for searching which is the main reason for the change; we hope that the new interface will be easier to use than the old one and that new functionality such as links to the full-text of documents (where available) will make ALICE a very useful tool.

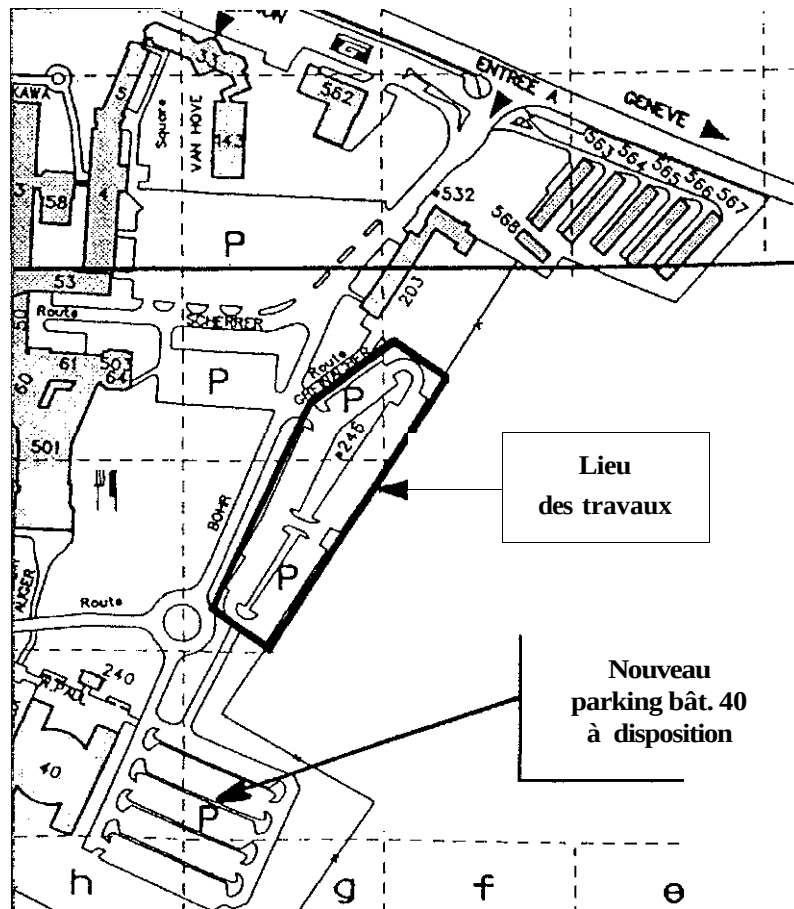
To use the new version of ALICE, point your WWW browser at the following url:

<http://alice.cern.ch/>

or use the Library or Scientific Information Service link on the CERN home page.

You will also be able to navigate there from the CERN Home page or from the Library Home page.

AS-DH & AS-SI Groups



REFECTION DU PARKING SOUS LA LIGNE 130 KV (ROUTE BOHR)

La première phase d'aménagement des parkings entre l'entrée A et le nouveau bâtiment des physiciens va se terminer par l'ouverture très prochaine du grand parking à côté du nouveau bâtiment 40.

Afin d'améliorer encore la capacité de parking dans cette zone (main building, bâtiment des physiciens, restaurant, etc.) une deuxième phase va se poursuivre durant l'été par la réfection du parking existant sous la ligne électrique 130 kV. Ces travaux vont démarrer d'ici fin juillet et vont durer jusqu'à début octobre. Ils seront coordonnés avec les travaux de continuation de la ligne 400 kV que la Société EOS va effectuer durant la même période.

Pendant ces travaux, le parking sera partiellement, voire totalement fermé aux utilisateurs. Le groupe ST-TFM prie les usagers de bien vouloir l'excuser des désagréments occasionnés et les remercie par avance de leur compréhension.

Division ST - Groupe TFM

NEW LAYOUT OF THE CAR PARK UNDER THE 130 kV LINE (ROUTE BOHR)

The first stage in laying out the car parks building for physicists will be completed very shortly with the opening of the large car park beside the new building 40.

In order to improve car parking facilities in this area (main building, building for physicists, restaurant, etc.) even further, a second stage will be implemented during the summer with the new layout of the existing car park under the 130 kV power line. Work will be started by the end of July and continue until the beginning of October, and be co-ordinated with the work on extending the 400 kV line, to be done by the EOS during the same period.

The car park will be partly or even completely closed during this work. The ST-TFM Group apologises in advance to users for any inconvenience caused.

ST Division - Group TFM